

## Refine Search

### Search Results -

Term	Documents
(32 NOT 33).PGPB,USPT,USOC,EPAB,JPAB,DWPI.	1
(L32 NOT L33 ).PGPB,USPT,USOC,EPAB,JPAB,DWPI.	1

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L34

Refine Search

Recall Text

Clear

Interrupt

### Search History

DATE: Sunday, March 25, 2007   [Purge Queries](#)   [Printable Copy](#)   [Create Case](#)

**Set Name Query**  
 side by side

**Hit Count Set Name**  
 result set

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=AND*

<u>L34</u>	l32 not L33	1	<u>L34</u>
<u>L33</u>	L32@ay>2000	1	<u>L33</u>
<u>L32</u>	L31 and l22	2	<u>L32</u>
<u>L31</u>	424/184.1.ccls.	3034	<u>L31</u>
<u>L30</u>	424/184	416	<u>L30</u>
<u>L29</u>	424/184.100.ccls.	0	<u>L29</u>
<u>L28</u>	424.cor.	0	<u>L28</u>
<u>L27</u>	424.ccls.	0	<u>L27</u>
<u>L26</u>	424/184.ccls.	0	<u>L26</u>
<u>L25</u>	L23 and 424.ccls.	0	<u>L25</u>
<u>L24</u>	l22 not L23	8	<u>L24</u>
<u>L23</u>	L22@ay>2000	51	<u>L23</u>
<u>L22</u>	l17 and residue	59	<u>L22</u>

*DB=JPAB; PLUR=YES; OP=AND*

L21 JP-2003508092-W.did. 0 L21

*DB=EPAB; PLUR=YES; OP=AND*

L20 EP-1210444-A2.did. 0 L20

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=AND*

L19 l17 not L18 9 L19

L18 L17@ay>2000 58 L18

L17 l9 and l10 and l16 and l15 and l14 67 L17

L16 l11 or intra\$ 2126096 L16

L15 l12 or snap-25 454997 L15

L14 human or infant or adult or mice or subject 2581249 L14

L13 human or infant or adult or mice 1266093 L13

L12 SNAP\$ or syntaxin\$ or synaptobrevin\$ 454997 L12

L11 adminis\$ or inject\$ 1922716 L11

L10 SNARE\$ 6155 L10

L9 clostridial and toxin 744 L9

L8 clostidial and toxin 16 L8

L7 l4 not L6 7 L7

L6 l4@ay>2000 8 L6

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR*

L5 L4@ay>2000 8460175 L5

L4 l2 and L3 15 L4

L3 snap-25 507 L3

L2 shone.in. 269 L2

*DB=USPT; PLUR=YES; OP=OR*

L1 6214602.pn. 1 L1

END OF SEARCH HISTORY